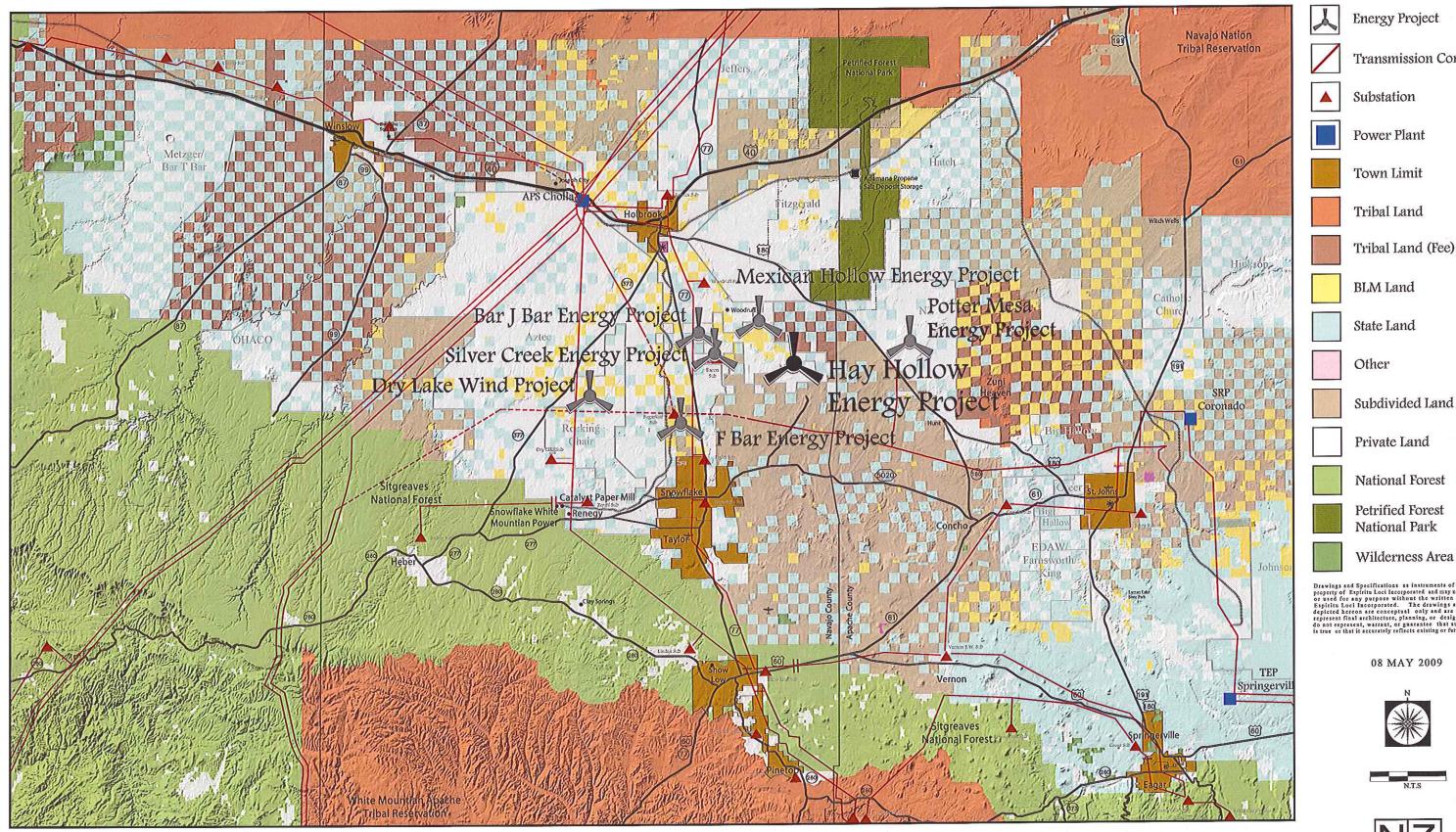




Regional Context



Energy Project

Transmission Corridor

Subdivided Land

08 MAY 2009

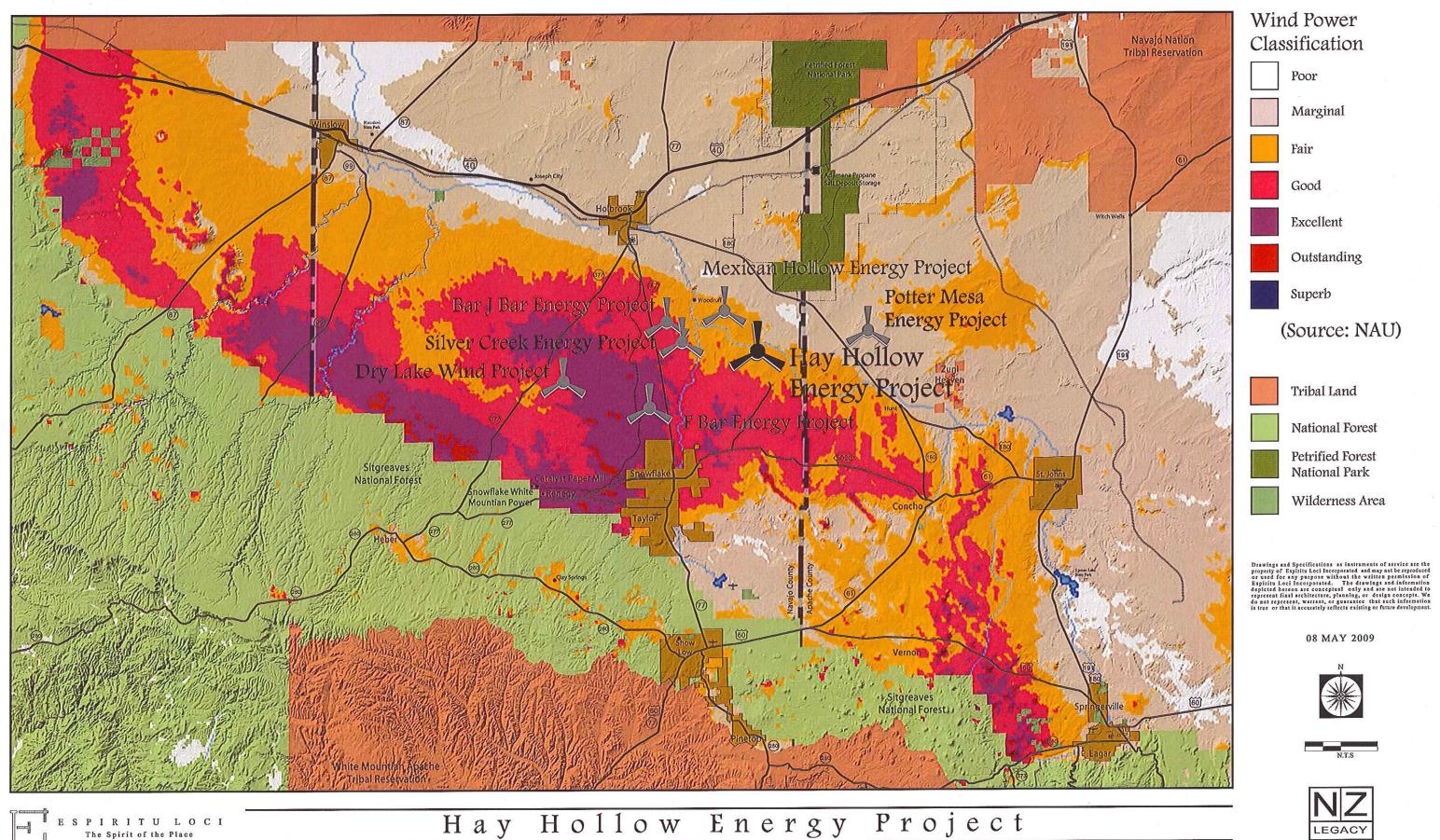






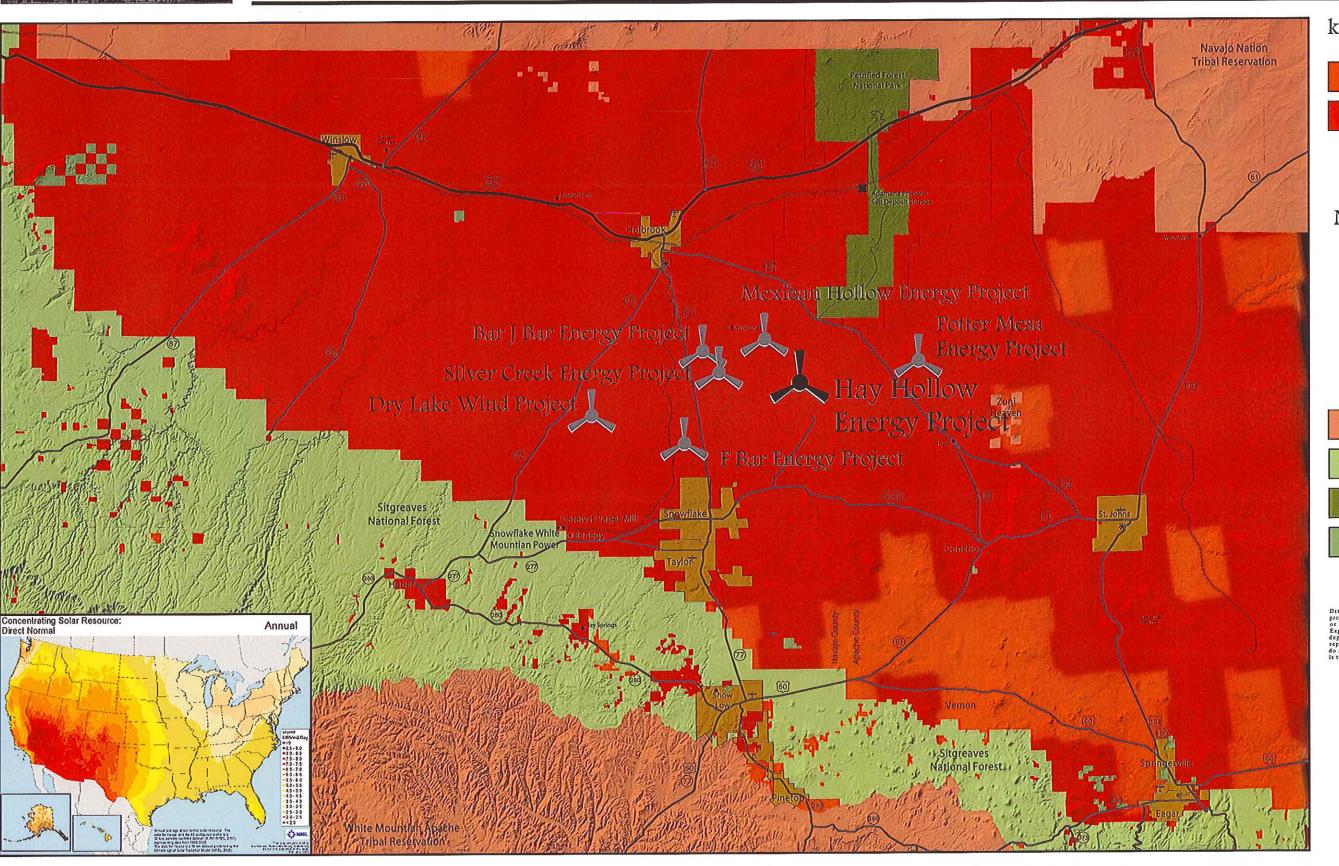


100m Average Annual Wind Resource





Annual Concentrating Solar Resource



kWh/m2/Day

6.5 ~ 7.0

7.0 ~ 7.5

Source: National Renewable Energy Laboratory

Tribal Land

National Forest

Petrified Forest National Park

Wilderness Area

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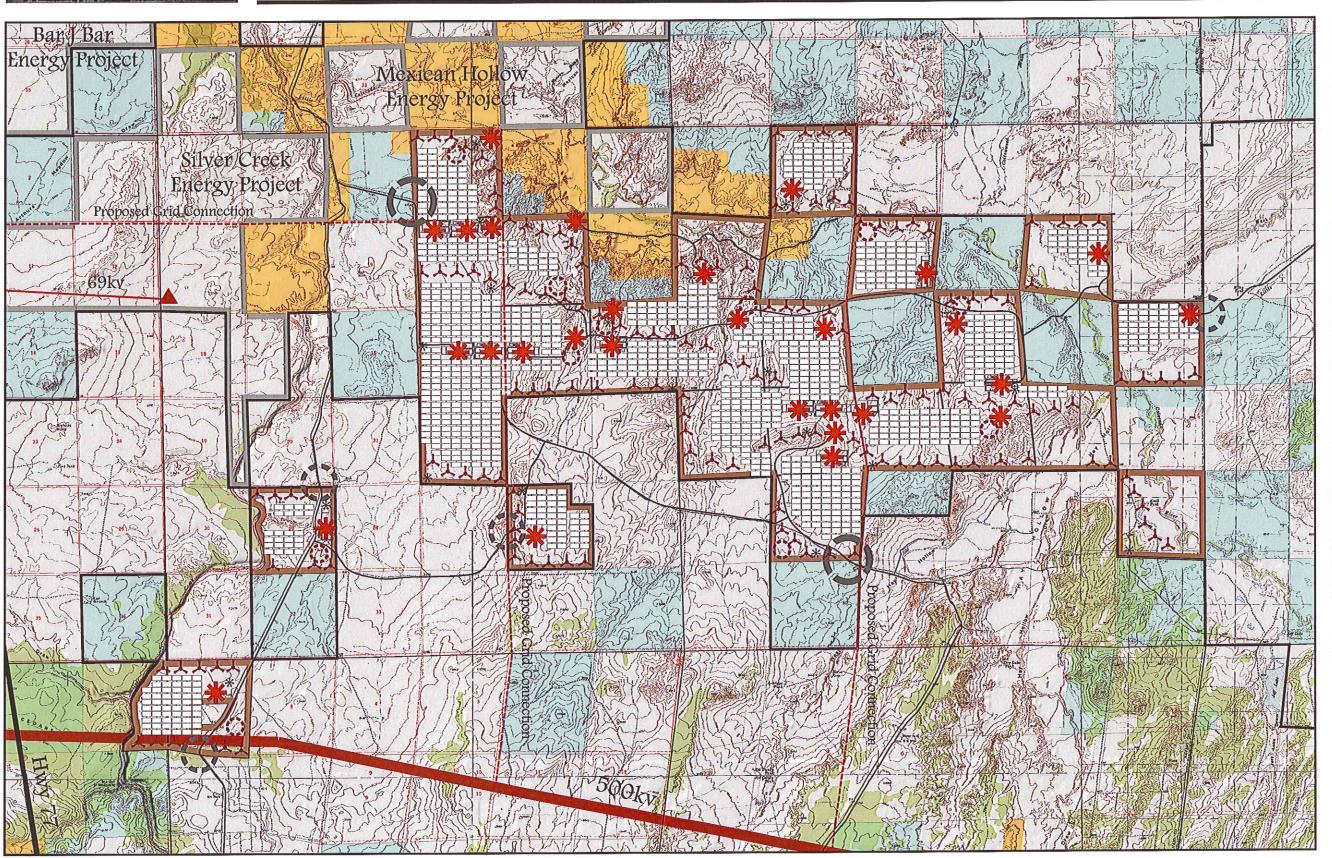








Conceptual Site Plan





Proposed Wind Turbine Not to exceed 180 Wind Turbines



Concetrating Solar Power Mirrors and Towers Not to exceed 675 Solar Towers



Proposed Met. Tower



100m Tower Buffer



Proposed Operation and Maintenance Facility may include a 2,000 sf - 10,000 sf structure



Proposed Staging Area may include office facility



Primary Access Point



Secondary Access Point



Service Access Access to individual turbines generally to run parallel with Collector Line alignments



Transmission Line (Existing)



Bacon Substation

Wind Turbine, Concetrated Solar Power Mirror and Tower, and Met. Tower locations may alter for landforms, soils, rotor spacing, wind resource efficiency, solar resource efficiency, and infrastrucutre locations and costs. Collector lines between Wind Turbines, Wind Turbine rows, and Concentrated Solar Power will link to substations and transmission lines located on site and connect to the electric grid off site. 8' fence may surround Wind Turbine towers, mirror fields, substations, Operations and Maintenance Facilities, Staging Areas, and may be used to restrict Access Points. Mass grading may be required for installation of infrastructure and energy projects. Service Access may be asphalt, decomposed granite, or gravel. Other materials may be approve by the County.

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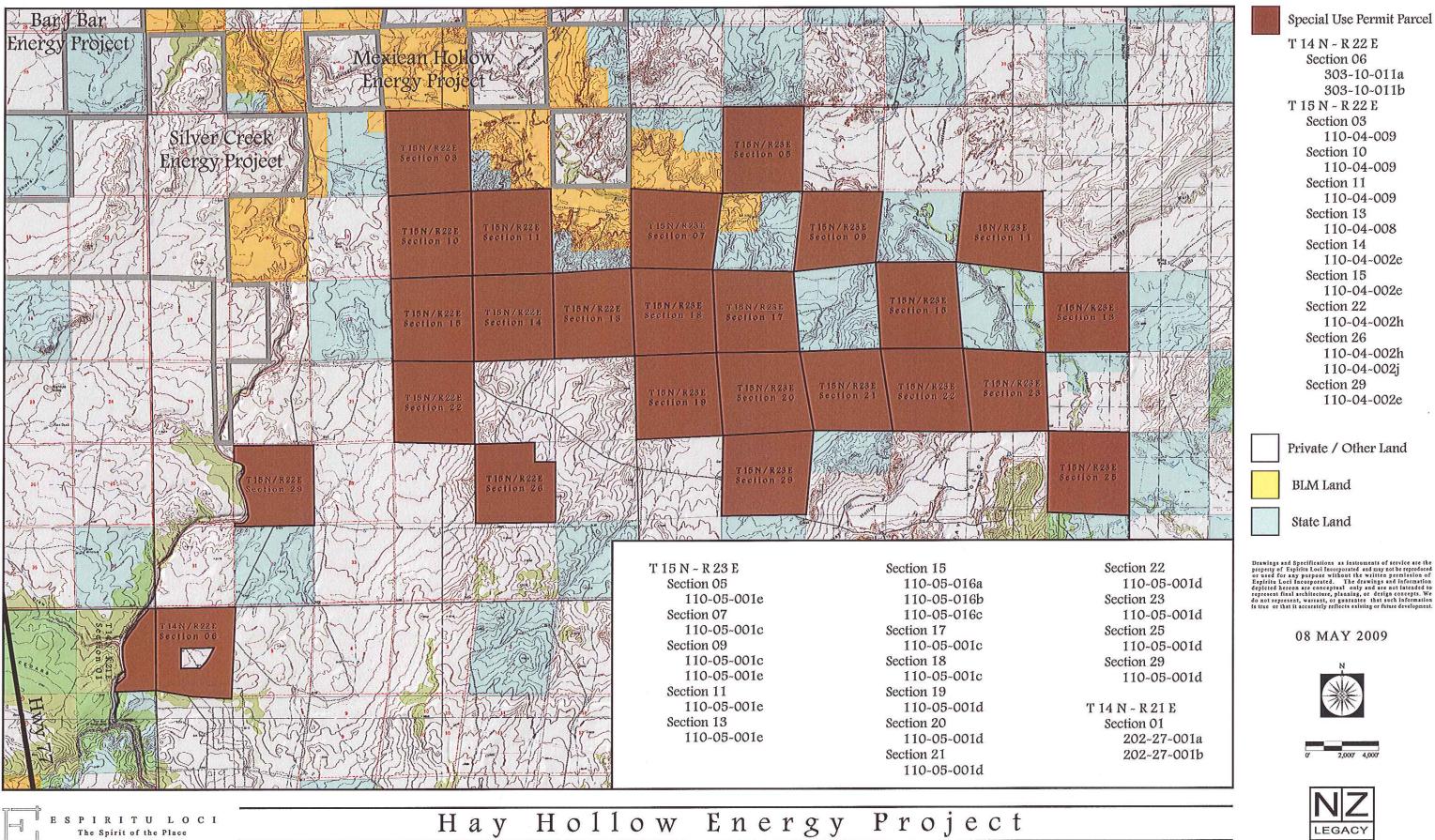








Special Use Permit Parcels







For additional information or questions contact

Rulon Anderson rulon@realandconsulting.com 602~321~4903

7272 E INDIAN SCHOOLRI SUITE NUMBER 472 SCOTTSDALE ARIZONA 8525



W W W . E S P I R I T U L O C I . C O M
P H O N E 4 8 0 - 4 8 1 - 9 1 0 0
F A X 4 8 0 - 4 8 1 - 9 1 0 1

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